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PROBLEM TO BE SOLVED: To provide a fitting

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(54) FITTING STRUCTURE OF ELECTRONIC PART TO BOARD

(57) Abstract:

structure for an electronic part to a board, wherein the electronic part is temporarily fixed to the board for stable soldering, the electronic part is prevented from rising at soldering, and a terminal part is smoothly inserted in a slot opened on the board without damaging the board. SOLUTION: A plurality of terminal parts 2 and 2 hanging from the lower part of an electronic part 1 are bent into L-shape outwardly, and they are inserted in a plurality of slots 3a and 3b opened on a board 3. Then the electronic part 1 is slid circumferentially so that horizontal parts 2 and 2 bit the rear surface near the side edges of

being 2 and 3b of the board 3, for the electronic part 1 detachably fitted/ fixed to the board 3.

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